

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE
LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)
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APPLICANT:
Masayoshi NANBA et al.

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U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF No.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
*EXAMINER INITIAL	REF No.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS		
*EXAMINER INITIAL	REF No.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
BW	A1	Kenichi FUKAYA et al., "The Way to the Artificial Liver - Advances in Hepatocytes and Bioreactors: Application of Immortalized Human Hepatocytes to the Artificial Liver (Jinkou kansou heno michi-kansaihou to bioreactor no shimpo: Jinkoukan ni riyousuru saibou - Fushika saibou no riyou)", The Tissue Culture Engineering (Gekkan Soshiki Baiyou Kougaku) Vol. 23, No. 8, pp. 292-297 (1997) [with English translation]
	A2	M. Jurima-Romet et al., "Evaluation of Drug Interactions in Intact Hepatocytes: Inhibitors of Terfenadine Metabolism", Toxicology in Vitro Vol. 10, No. 6, pp.655-663 (1996)
	A3	Masayoshi NANBA, "Development of an Alternative Using Highly Differentiated Cell Population to Animal Experimental Systems - Development of Drug Toxicity Detection System Using Human Hepatocytes in Culture (Koujibunka saibougun ni yoru doubutsu jikken daigae system no kaihatu-Baiyou hito kansaihou ni yoru yakuzai dokusei kenshutsukei no kaihatu)", A study of Fundamental Technology for the Development of an Alternative to Animal Experimental Systems (Atarashii Doubutsu Jikkenkei Kaihatu no tame no Kiban Gijutsu no Kenkyuu), Stage II, 1994-1996, Results Report (1997), pp. 143-147 [with English translation]
	A4	Masayoshi Nanba, "Establishment of Cell Lines: 1 Human Cells (Saiboukabu no juritsu: 1 Hito saibou)", Protein, Nucleic Acid and Enzyme, Vol. 36, No. 13, pp. 2064-2066 (1991) [with English translation]
	A5	Masahiro Miyazaki et al., "Primary Culture of Differentiated Cells: Primary Culture of Liver Parenchymal Cells (Bunka shita saibou no shodai baiyou Kansou jisshitsu saibou no shodai baiyou)", The Tissue Culture Vol. 20, No. 8, pp. 296-301 (1994) [with English translation]
	A6	Masayoshi Nanba et al., "A Study of Immortalization of Normal Human Cells Using Chemical Substances and Radiation (Kagaku busshitsu oyobi hoshasen ni yoru hito seijou saibou no fushika ni kansuru kenkyuu)", Research on Drug Innovation Project: Drug Innovation Research Report - Stage I Comprehensive Report, pp. 163-165 (1995) [with English translation]
	A7	Masahiro Miyazaki et al. "A Study of Liver Cell Culture and Hepatocarcinogenesis (Kansaihou baiyou to kanhatsugan no kenkyuu)", Journal of Medical Association of Okayama (Okayama Igakkai Zasshi) Vol. 103, No. 3, pp. 337-347 (1991) [with English translation]
	A8	Masahiro Miyazaki et al., "Immortalization of Epithelial-like Cells from Human Liver Tissue with SV40 T-Antigen Gene", Experimental Cell Research Vol. 206, No. 1, pp. 27-35 (1993)
BW	A9	Tomokazu Matsuura, "The Way to the Artificial Liver- Advances in Hepatocytes and Bioreactors: Cells Useful for the Artificial Liver - Parenchymal and Non-parenchymal Cells of the Liver- (Jinkou kansou heno michi - kansaihou to bioreactor no shimpo Jinkoukan ni riyousuru saibou Kanjisshitsu saibou to hijisshitsu saibou)", The Tissue Culture (Gekkan Soshiki Baiyou Kougaku) Vol. 23, No. 8, pp. 288-291 (1997) [with English translation]

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.